

Printed Time: 11:12:51 AM
 Printing Date: Monday, April 14, 2003
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Analyst Version: 1.3.1
 Sample ID: Albumin D, 1700 ul inj. pos

Acq. Time: 14:05
 Acq. Date: Friday, April 11, 2003
 Acq. File: April1103.wif
 Project: N/A
 Method Name: N/A
 Batch Name: N/A

XIC of m/z 331.087.0 amu from Sample 4 (Sample005) of April1103.wif

Max. 1.8e5

DHEAS 271/213 6.36
Aldosterone 361/343 7.26
Cortisol-d4 367/121.2 7.74
Cortisol 363/121 7.77
11-Deoxycortisol 347/97 8.5
4-Androstenedione 287/97 8.89
Estradiol 255/159 9.13
Testosterone 289/97 9.41
17-OH Progesterone 9.61
DHEA 271/213 9.69
Progesterone 315/109 10.78
Pregnanolone 301/283 11.92

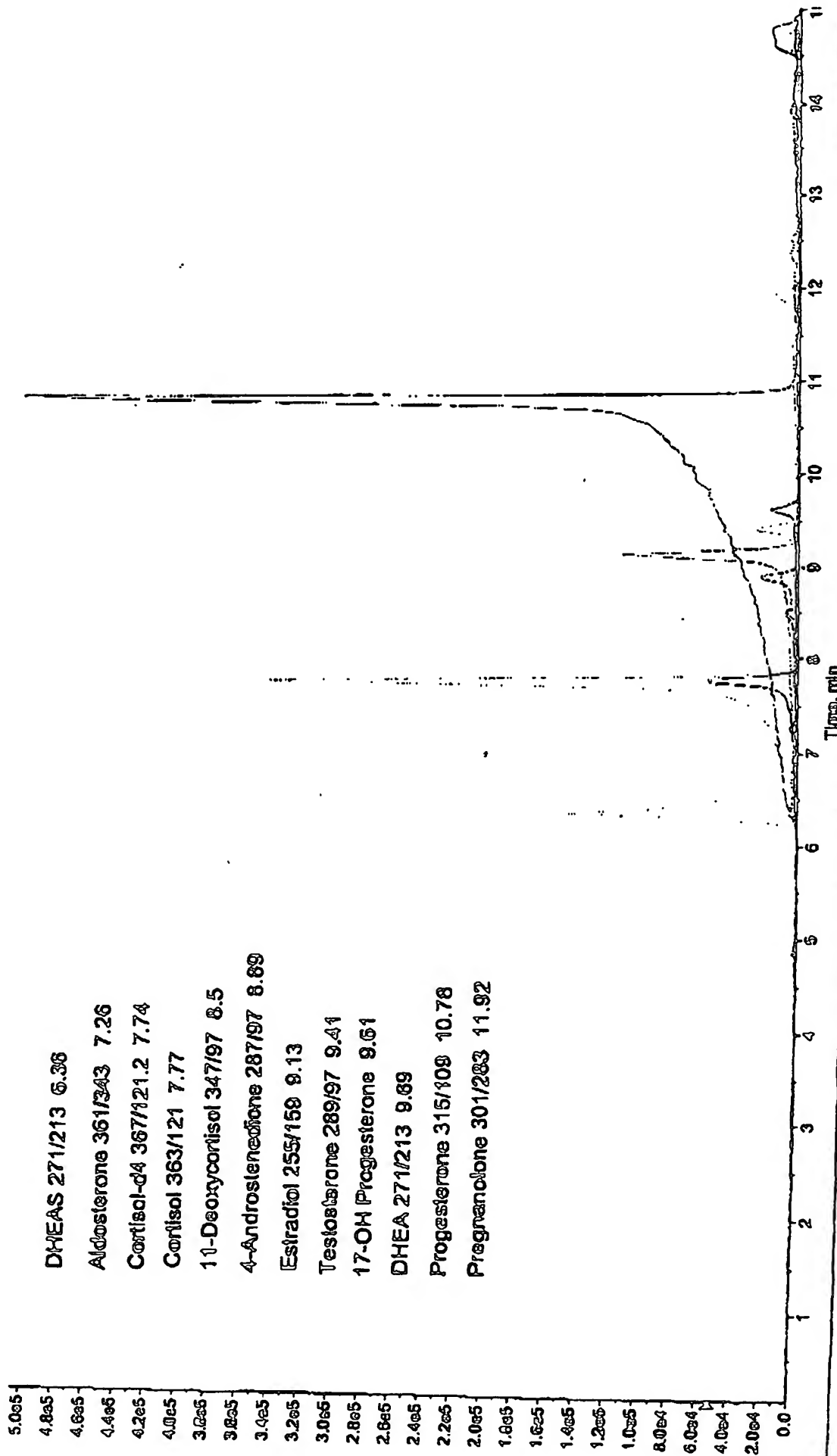


Fig. 1 BEST AVAILABLE COPY

Acq. Time: 11:51
 Acq. Date: Tuesday, April 06, 2003
 Acq. File: April0603_neg.wiff
 Project: N/A
 Method Name: W/A
 Batch Name: n/a

Analyst Version: 1.3.3
 Sample ID: Albumin A, 1700 ul 1a, neg

Printing Time: 11:59:16 AM
 Printing Date: Monday, April 14, 2003
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XIC of -MRM (8 pairs): 269.0/145.0 amu from Sample 7 (Sample007) of April0603_neg.wiff

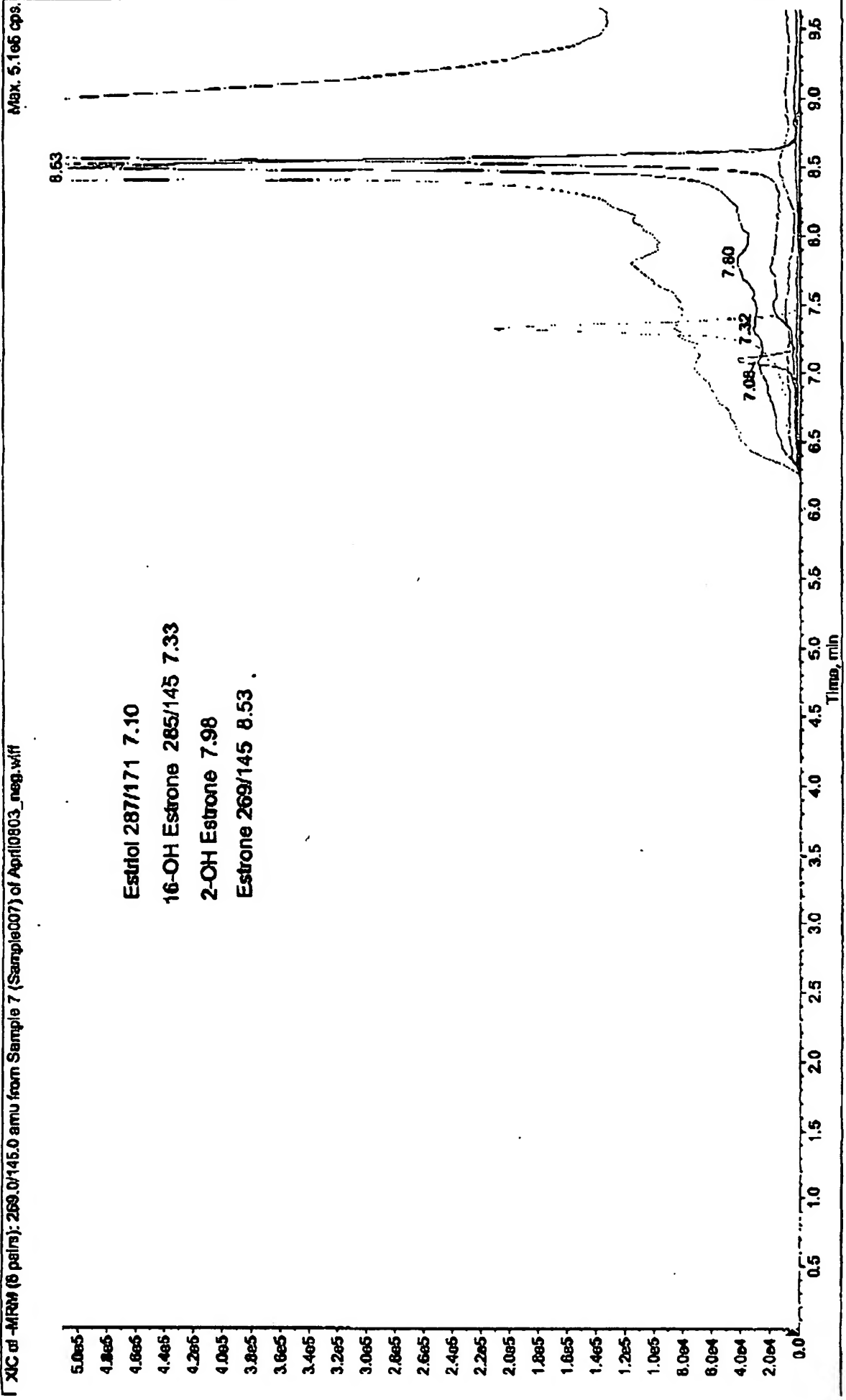


Fig. 2 BEST AVAILABLE COPY

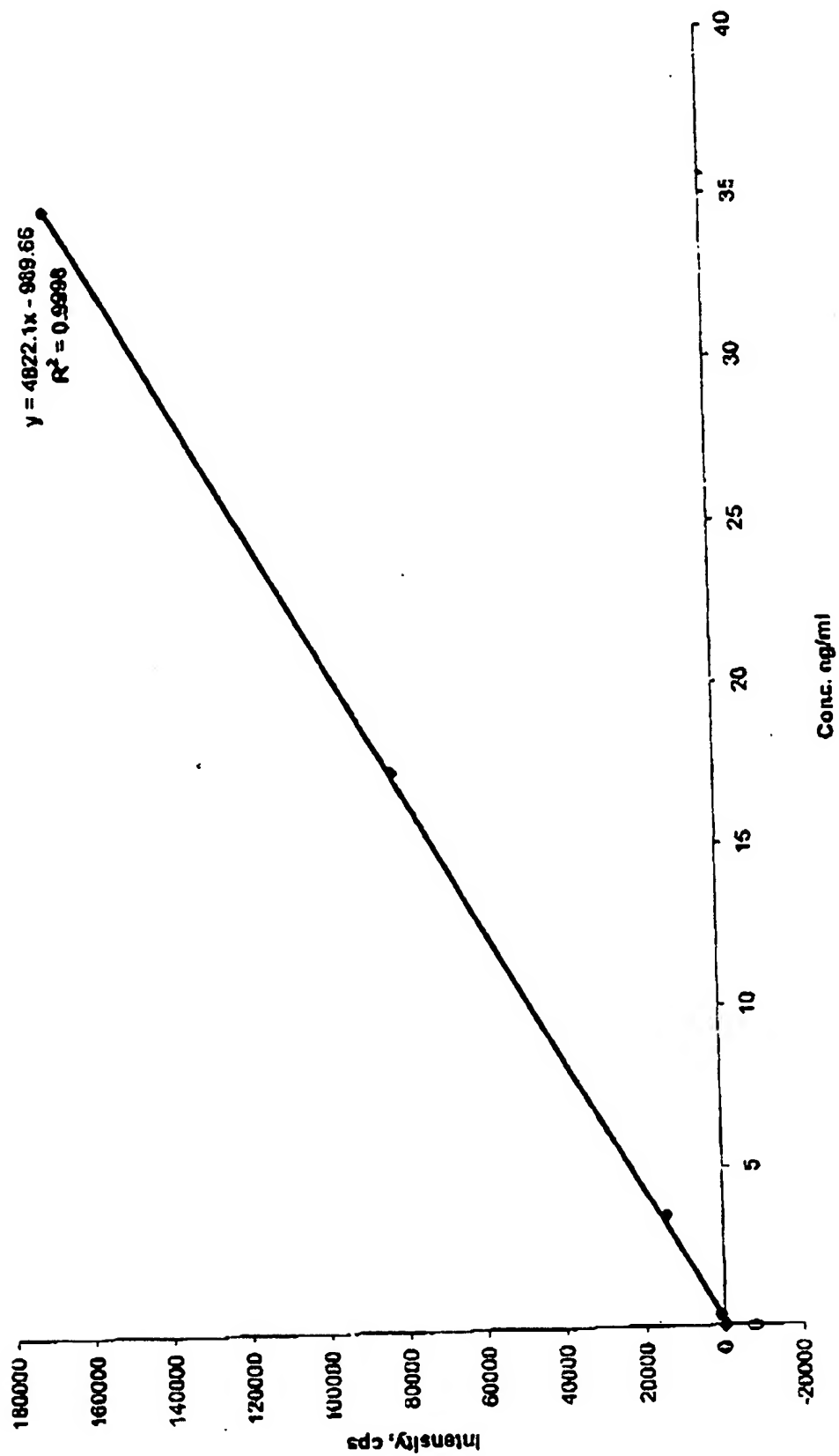
17-OH Progesterone 331/97

Fig. 3

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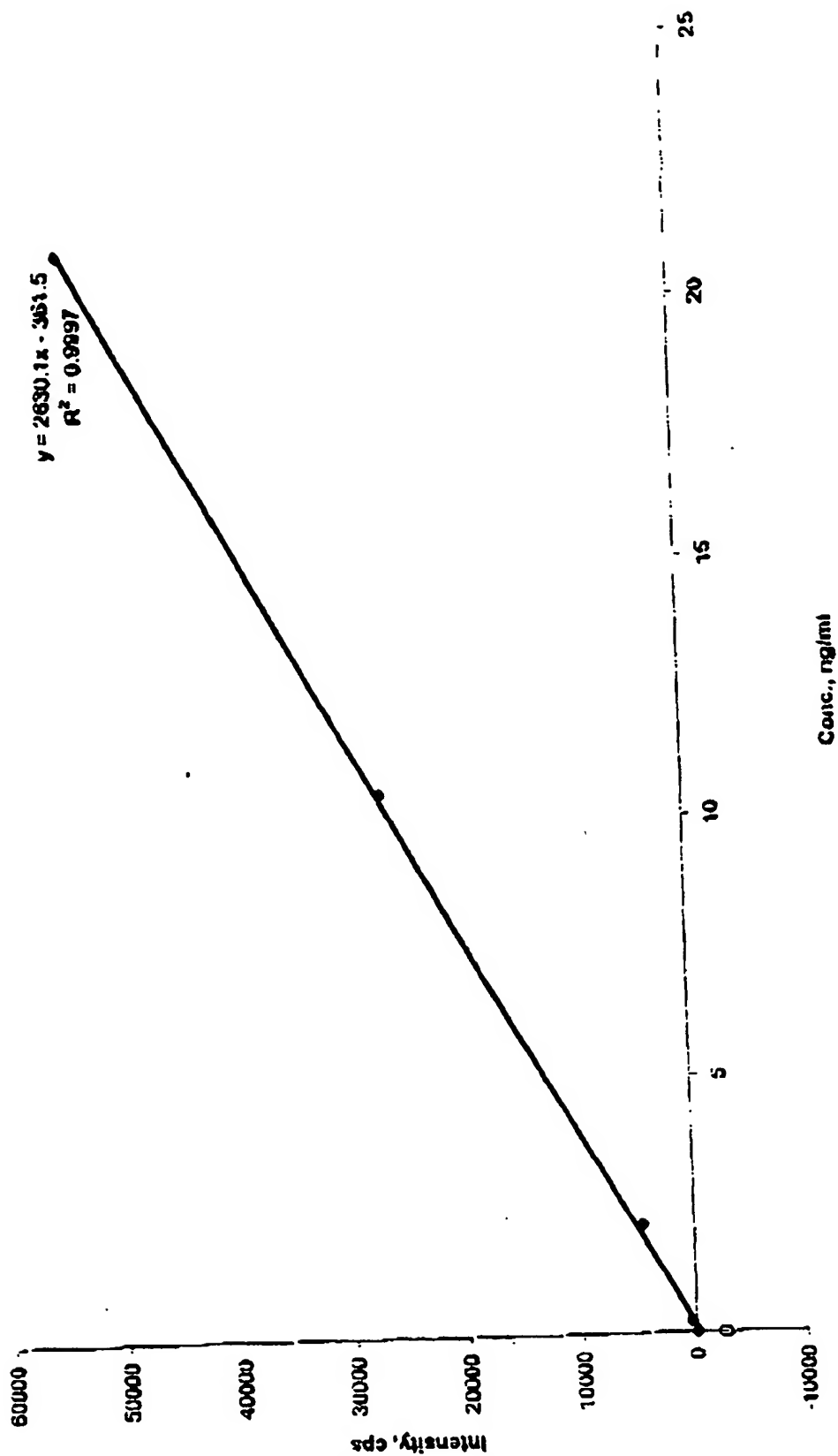
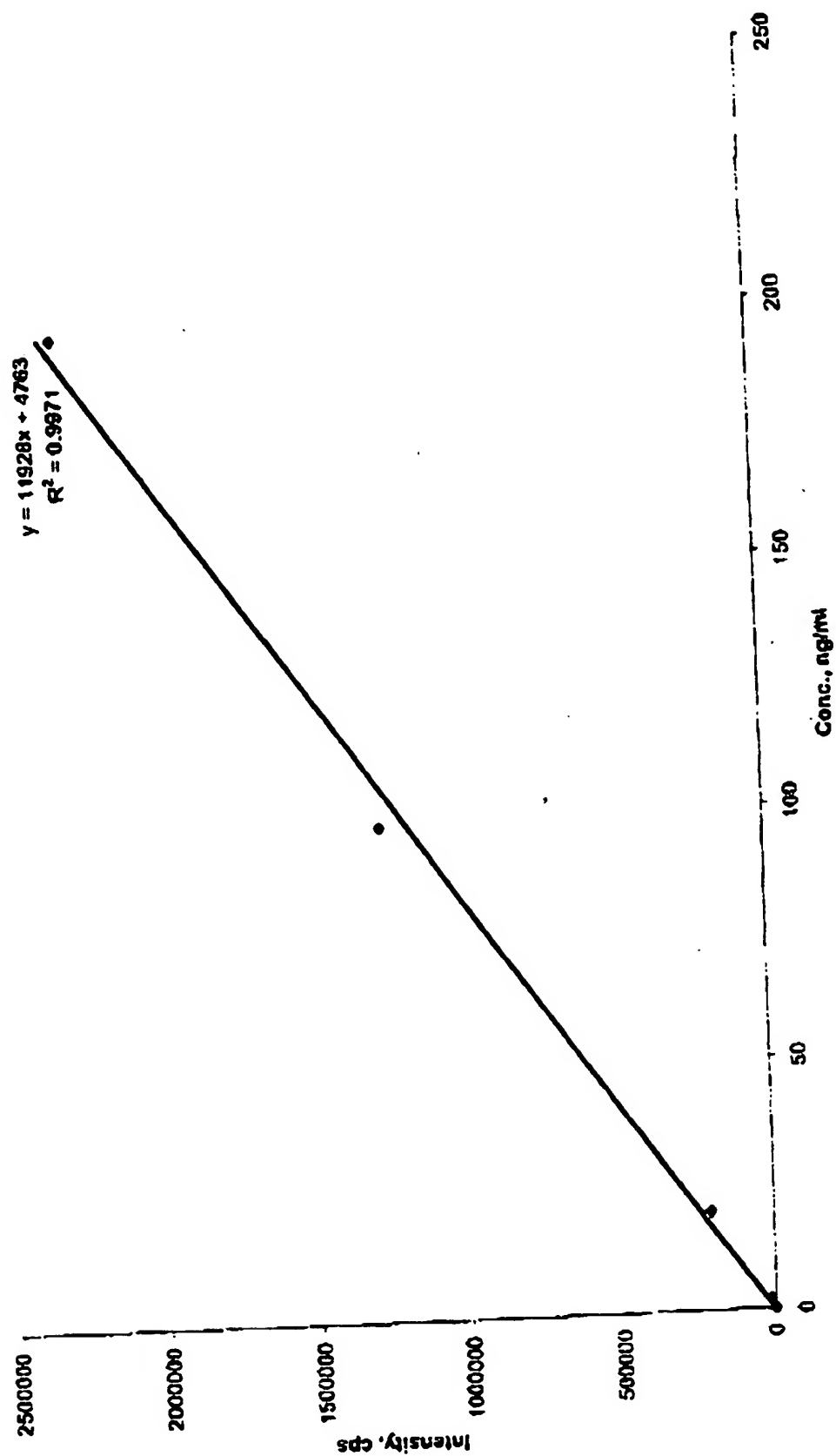
11-Deoxycortisol 347/97

Fig. 4

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Progesterone 315/108**Fig. 5****JEST AVAILABLE COPY**

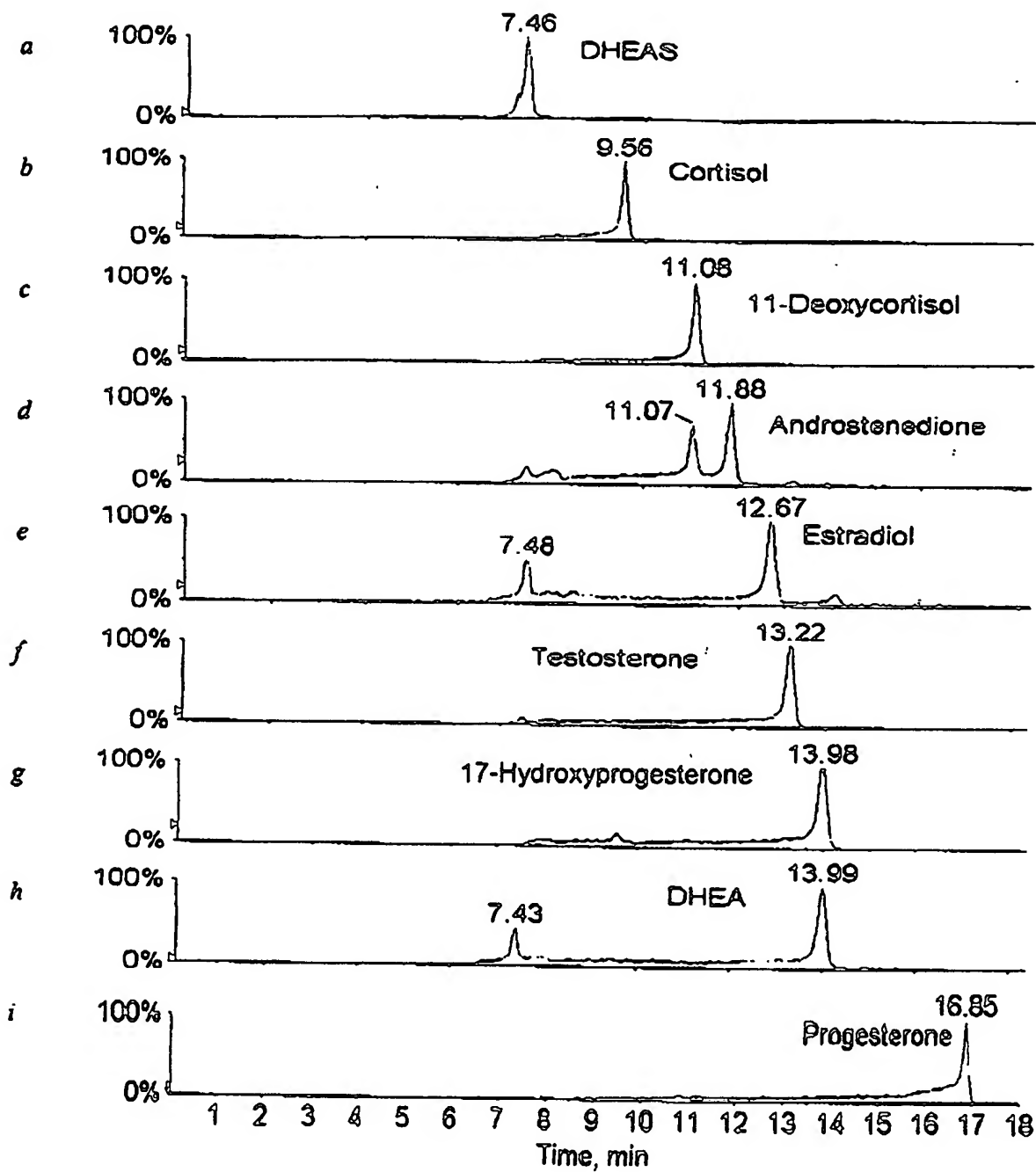


Fig. 6

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